

Doç. Dr. ÜMİT ACAR

Kişisel Bilgiler

E-posta: umitacar@comu.edu.tr
Web: <https://avesis.comu.edu.tr/umitacar>

Uluslararası Araştırmacı ID'leri

ScholarID: 15PMk7MAAAAJ
ORCID: 0000-0003-2515-5490
Publons / Web Of Science ResearcherID: AFK-0339-2022
ScopusID: 55866023400
Yoksis Araştırmacı ID: 30026

Eğitim Bilgileri

Doktora, Muğla Sıtkı Koçman Üniversitesi, Fen Bilimleri Enstitüsü, Türkiye 2013 - 2016
Yüksek Lisans, Muğla Sıtkı Koçman Üniversitesi, Fen Bilimleri Enstitüsü, Türkiye 2011 - 2013
Lisans, Mersin Üniversitesi, Su Ürünleri Fakültesi, Türkiye 2005 - 2010

Yabancı Diller

İngilizce, B1 Orta

Yaptığı Tezler

Doktora, Gökkuşağı alabalığı (*Oncorhynchus mykiss*) yemlerinde yerfistiği yağı ve unu kullanılmasının büyümeye performansı, bazı kan parametreleri ve karaciğer histolojisine etkileri, Muğla Sıtkı Koçman Üniversitesi, Fen Bilimleri Enstitüsü, Su Ürünleri Mühendisliği Abd, 2016
Yüksek Lisans, Karagöz *Diplodus vulgaris* (Geoffroy Saint-Hilaire, 1817) balıklarının yemlerinde balık unu yerine yağsız soya unu kullanılmasının büyümeye performansı, yem değerlendirme, vücut kompozisyonu ve serum biyokimyasına etkisi, Muğla Sıtkı Koçman Üniversitesi, Fen Bilimleri Enstitüsü, Su Ürünleri Mühendisliği Abd, 2013

Araştırma Alanları

Su Ürünleri, Su Ürünleri Yetiştiriciliği, Deniz Bilimleri ve Teknolojisi, Endüstri Mühendisliği, Üretim Planlaması ve Kontrolü, Ergonomi ve İş Güvenliği, Mühendislik Ekonomisi, Gıda Bilimleri

Akademik Unvanlar / Görevler

Dr. Öğr. Üyesi, Çanakkale Onsekiz Mart Üniversitesi, Bayramiç Meslek Yüksekokulu, Ormancılık, 2018 - Devam Ediyor
Yrd. Doç. Dr., Çanakkale Onsekiz Mart Üniversitesi, Bayramiç Meslek Yüksekokulu, Ormancılık, 2017 - 2018
Araştırma Görevlisi, Muğla Sıtkı Koçman Üniversitesi, Su Ürünleri Fakültesi, Su Ürünleri Yetiştiriciliği, 2011 - 2016

SCI, SSCI ve AHCI indekslerine giren Dergilerde yayınlanan makaleler

- I. **Growth performance, health status, gut microbiome, and expression of immune and growth-related genes of rainbow trout (*Oncorhynchus mykiss*) fed diets with pea protein replacement of fish meal**
Kesbiç O. S., ACAR Ü., Kesbiç F. I., YILMAZ S.
Comparative Biochemistry and Physiology Part - B: Biochemistry and Molecular Biology, cilt.273, 2024 (SCI-Expanded)
- II. **Population genetic structure of *Petroleuciscus borysthenicus* (Kessler 1859) in Northwestern Türkiye using mitochondrial COX1 gene**
Ağdamar S., Saç G., Acar Ü., Gaygusuz Ö., Doğaç E., Özluoğlu M.
JOURNAL OF APPLIED ICHTHYOLOGY, cilt.2024, ss.6851143, 2024 (SCI-Expanded)
- III. **Ecotoxicological effects of polystyrene nanoplastics on common carp: Insights into blood parameters, DNA damage, and gene expression**
Acar Ü., İnanan B. E., Zemheri F.
JOURNAL OF APPLIED TOXICOLOGY, ss.1-10, 2024 (SCI-Expanded)
- IV. **Biofloc System with Different Carbon Sources Improved Growth, Haematology, Nonspecific Immunity, and Resistivity against the *Aeromonas hydrophila* in Common Carp, *Cyprinus carpio***
Tasleem S., Alotaibi B. S., Masud S., Habib S. S., Acar Ü., Gualandi S. C., Ullah M., Khan K., Fazio F., Khayyam K.
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- V. **Dose-dependent stress response of esfenvalerate insecticide on common carp (*Cyprinus carpio*): Evaluating blood parameters and gene expression**
Navruz F. Z., ACAR Ü., YILMAZ S., Kesbiç O. S.
Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, cilt.272, 2023 (SCI-Expanded)
- VI. **Dietary effect of grape (*Vitis vinifera*) seed extract mitigates hepatic disorders caused by oxidized fish oil in rainbow trout (*Oncorhynchus mykiss*)**
Terzi F., Demirci B., ACAR Ü., Yüksel S., Salum Ç., Erol H. S., Kesbiç O. S.
Fish Physiology and Biochemistry, cilt.49, sa.3, ss.441-454, 2023 (SCI-Expanded)
- VII. **Effects of Replacement Cold Press Poppy Seed (*Papaver somniferum*) Oil to Fish Oil at Different Proportions on the Growth Performance, Blood Parameters, and Digestive Tracks Histopathology in Juvenile Common Carp (*Cyprinus carpio*)**
Kesbiç O. S., Acar Ü., Demirci B., Terzi F., Tezel R., Türker A., Güllü K., Erol H. S.
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- VIII. **Effects of Replacement Cold Press Poppy Seed *(Papaver somniferum)* Oil to Fish Oil at Different Proportions on the Growth Performance, Blood Parameters, and Digestive Tracks Histopathology in Juvenile Common Carp *(Cyprinus carpio)***
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AQUACULTURE RESEARCH, cilt.2023, 2023 (SCI-Expanded)
- IX. **Evaluation of metabolic stress status in common carp (*Cyprinus carpio*) exposed to the fungicide folpet**
Acar Ü., Erden Y., İnanan B. E., Kesbiç O. S., Yilmaz S., Çelik E. Ş.
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY, PART C, cilt.263, ss.1-6, 2023 (SCI-Expanded)
- X. **Effects of Tomato Paste By-Product Extract on Growth Performance and Blood Parameters in Common Carp (*Cyprinus carpio*)**
Kesbiç O. S., ACAR Ü., Hassaan M. S., YILMAZ S., Guerrera M. C., Fazio F.
Animals, cilt.12, sa.23, 2022 (SCI-Expanded)
- XI. **The beneficial effects of citrus peel waste and its extract on fish performance and health status: A review**
KESBİÇ O. S., ACAR Ü., Mohammady E. Y., Salem S. M. R., Ragaza J. A., El-Haroun E., Hassaan M. S.
AQUACULTURE RESEARCH, cilt.53, sa.12, ss.4217-4232, 2022 (SCI-Expanded)
- XII. **Trace elements (Al, Cd, Cr, Cu, Fe, Mn, Ni, Pb and Zn) in *Mytilus galloprovincialis* and *Tapes decussatus* from Faro and Ganzirri Lakes (Sicily, Italy): Flow cytometry applied for hemocytes analysis**
Parrino V., Costa G., Giannetto A., De Marco G., Cammilleri G., ACAR Ü., Piccione G., Fazio F.

- JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, cilt.68, 2021 (SCI-Expanded)
- XIII. Evaluation of an innovative and sustainable pre-commercial compound as replacement of fish meal in diets for rainbow trout during pre-fattening phase: Effects on growth performances, haematological parameters and fillet quality traits
ACAR Ü., Giannetto A., Giannetto D., Kesbiç O. S., YILMAZ S., Romano A., Tezel R., Türker A., Güllü K., Fazio F. Animals, cilt.11, sa.12, 2021 (SCI-Expanded)
- XIV. Effects of dietary *Ferula elaeochytris* root powder concentrations on haematology, serum biochemical parameters, spermatozoa parameters, and oxidative status in tissues of males goldfish (*Carassius auratus*)
İNANAN B. E., ACAR Ü., İNANAN T. AQUACULTURE, cilt.544, 2021 (SCI-Expanded)
- XV. Does dietary incorporation level of pea protein isolate influence the digestive system morphology in rainbow trout (*Oncorhynchus mykiss*)?
Demirci B., Terzi F., KESBİÇ O. S., ACAR Ü., YILMAZ S., KESBİÇ F. I. ANATOMIA HISTOLOGIA EMBRYOLOGIA, cilt.50, sa.6, ss.956-964, 2021 (SCI-Expanded)
- XVI. The ichthyofaunal diversity of freshwater ecosystems in Gökçeada Island (NW Turkey) under the pressure of nonnative species
Ağdamar S., Saç G., Gaygusuz Ö., Doğaç E., Acar Ü., Gürsoy Gaygusuz Ç., Özluoğlu M. Turkish Journal Of Zoology, cilt.45, ss.570-578, 2021 (SCI-Expanded)
- XVII. Alterations in blood parameters, DNA damage, oxidative stress and antioxidant enzymes and immune-related genes expression in Nile tilapia (<i>Oreochromis niloticus</i>) exposed to glyphosate-based herbicide
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- XVIII. Effects of dietary fish oil replacement by poppy seed oil on growth performance and fillet quality of rainbow trout (<i>Oncorhynchus mykiss</i>)
Ornek E., ACAR Ü., ÖĞÜTCÜ M. AQUACULTURE RESEARCH, cilt.52, sa.7, ss.3026-3037, 2021 (SCI-Expanded)
- XIX. Alterations in blood parameters, DNA damage, oxidative stress and antioxidant enzymes and immune-related genes expression in Nile tilapia (*Oreochromis niloticus*) exposed to glyphosate-based herbicide
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- XX. Comparison of milt and blood parameters including testosterone and gonadotropins levels of sex-reversed female rainbow trout (*Oncorhynchus mykiss*) by different steroid hormones
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- XXI. Effects of Essential Oil Derived from the Bitter Orange (*Citrus aurantium*) on Growth Performance, Histology and Gene Expression Levels in Common Carp Juveniles (*Cyprinus carpio*)
ACAR Ü., Kesbic O. S., YILMAZ S., İnanan B. E., Zemheri-Navruz F., Terzi F., Fazio F., Parrino V. ANIMALS, cilt.11, sa.5, 2021 (SCI-Expanded)
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- XXIII. Dietary supplementation of olive leaf extract enhances growth performance, digestive enzyme activity and growth related genes expression in common carp *Cyprinus carpio*
Zemheri-Navruz F., ACAR Ü., YILMAZ S.

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- XXIV. Effects of bergamot (*Citrus bergamia*) peel oil-supplemented diets on growth performance, haematology and serum biochemical parameters of Nile tilapia (*Oreochromis niloticus*)
KESBİÇ O. S., ACAR Ü., YILMAZ S., AYDIN Ö. D.
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- XXV. A comparative evaluation of hematological and biochemical parameters between the Italian mullet *Mugil cephalus* (Linnaeus 1758) and the Turkish mullet *Chelon auratus* (Risso 1810)
Fazio F., Saoca C., ACAR Ü., TEZEL R., Celik M., YILMAZ S., KESBİÇ O. S., Yalgin F., YİĞİT M.
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- XXVI. Effects of dietary Bergamot (*Citrus bergamia*) peel oil on growth, haematology and immune response of European sea bass (*Dicentrarchus labrax*) juveniles
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- XXVII. Dietary supplementation of olive leaf extract increases haematological, serum biochemical parameters and immune related genes expression level in common carp (*Cyprinus carpio*) juveniles
Zemheri-Navruz F., ACAR Ü., YILMAZ S.
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- XXVIII. Gibel Carp (*Carassius auratus gibelio*) Meal as an Alternative Major Protein in Feeds for Rainbow Trout Juveniles (*Oncorhynchus mykiss*)
ACAR Ü., KESBİÇ O. S., YILMAZ S., KESBİÇ F. I., GÜLTEPE N.
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- XXIX. Comparative study on haematological and biochemical parameters of two wild sparid fish species
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- XXX. Acute exposure to boron in Nile tilapia (*Oreochromis niloticus*): Median-lethal concentration (LC50), blood parameters, DNA fragmentation of blood and sperm cells
ACAR Ü., İNANAN B. E., ZEMHERİ F., KESBİÇ O. S., YILMAZ S.
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- XXXI. Hot pepper (*Capsicum sp.*) oil and its effects on growth performance and blood parameters in rainbow trout (*Oncorhynchus mykiss*)
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- XXXII. Evaluation of Dietary Protein Level in Practical Feed for Twoband Bream *Diplodus vulgaris*
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NORTH AMERICAN JOURNAL OF AQUACULTURE, cilt.80, sa.4, ss.379-387, 2018 (SCI-Expanded)
- XXXIII. Effects of diet supplemented with ethanolic extract of propolis on growth performance, hematological and serum biochemical parameters and disease resistance of Mozambique tilapia (*Oreochromis mossambicus*) against *Streptococcus iniae*
ACAR Ü.
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- XXXIV. Dietary olive leaf (*Olea europea L.*) extract alters some immune gene expression levels and disease resistance to *Yersinia ruckeri* infection in rainbow trout *Oncorhynchus mykiss*
BABA E., ACAR Ü., YILMAZ S., ZEMHERİ F., ERGÜN S.
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- XXXV. Growth performance, haematological and serum biochemical profiles in rainbow trout (*Oncorhynchus mykiss*) fed diets with varying levels of lupin (*Lupinus albus*) meal
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- XXXVI. Effects of Different Levels of Pomegranate Seed Oil on Some Blood Parameters and Disease Resistance Against *Yersinia ruckeri* in Rainbow Trout
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- XXXVII. **Response of Rainbow trout (*Oncorhynchus mykiss*) to unrefined peanut oil diets: Effect on growth performance, fish health and fillet fatty acid composition**
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- XXXVIII. **Human exposure to trace elements via farmed and cage aggregated wild Axillary seabream (*< i> Pagellus acarne </i>*) in a copper alloy cage site in the Northern Aegean Sea**
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- XXXIX. **Pre-challenge and post-challenge haemato-immunological changes in *Oreochromis niloticus* (Linnaeus, 1758) fed argan oil against *Lactococcus garvieae***
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AQUACULTURE RESEARCH, cilt.48, sa.8, ss.4563-4572, 2017 (SCI-Expanded)
- XL. **Evaluation of Citrus limon peels essential oil on growth performance, immune response of Mozambique tilapia *Oreochromis mossambicus* challenged with *Edwarsiella tarda***
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- XLI. **Beneficial effects of Oral Allspice, *Pimenta dioica* powder supplementation on the hemato-immunological and serum biochemical responses of *Oreochromis mossambicus***
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- XLII. **Comparative Study of Some Hematological and Biochemical Parameters of Italian and Turkish Farmed Rainbow Trout *Oncorhynchus Mykiss* (Walbaum, 1792)**
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- XLIII. **The Use of *Avena sativa* Extract against *Aeromonas hydrophila* and Its Effect on Growth Performance, Hematological and Immunological Parameters in Common Carp (*Cyprinus carpio*).**
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- XLIV. **Beneficial Effects of Oral Allspice, *Pimenta dioica* Powder Supplementation on The Hemato-Immunological and Serum Biochemical Responses of *Oreochromis mossambicus*.**
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- XLV. **Defatted Peanut Meal (*Arachis hypogaea*) as a Complementary Protein Source in Diets for Mozambique Tilapia (*Oreochromis mossambicus*) Fry and Effect on Fatty Acid Composition**
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- XLVI. **Effects of Tank Color on Growth Performance and Nitrogen Excretion of European Seabass (*Dicentrarchus labrax*) Juveniles**
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- XLVII. **Mitochondrial genetic variations of an introduced freshwater fish, goldfish *Carassius auratus* at the frontier between Europe and Asia (western Anatolia, Turkey): proximity to Europe rather than East Asia?**
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- XLVIII. **Unrefined Peanut Oil as a Lipid Source in Diets for Two-banded Seabream *Diplodus vulgaris* Juveniles. North American Journal of Aquaculture.**
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- XLIX. **The use of Avena sativa extract against Aeromonas hydrophila and its effect on growth performance, hematological and immunological parameters in common carp (*Cyprinus carpio*)**
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- LI. **Effects of dietary allspice, *Pimenta dioica* powder on physiological responses of *Oreochromis mossambicus* under low pH stress**
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- LII. **Occurrence of the Erythrean invader *Pteragogus pelycus* Randall, 1981 (Teleostei: Labridae) from the eastern Aegean Sea**
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- LV. **Evaluation of the effects of essential oil extracted from sweet orange peel (*Citrus sinensis*) on growth rate of tilapia (*Oreochromis mossambicus*) and possible disease resistance against *Streptococcus iniae***
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- LVI. **Replacement of Fish Meal with Fish Processing by-Product Silage in Diets for the Rainbow Trout, *Oncorhynchus mykiss***
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- LVII. **Effects of Dietary Fish Oil Replacement by Unrefined Peanut Oil on the Growth, Serum Biochemical and Hematological Parameters of Mozambique Tilapia Juveniles (*Oreochromis mossambicus*)**
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- LVIII. **. Effect of Dietary Protein Level on Growth Performance and Nitrogen Excretion of the Juvenile Convict Cichlid, *Amatitlania nigrofasciata***
Gultepe N., ACAR Ü., Kesbic O. S., Gökkuş K., Aydin S.
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- LIX. **Effects of Prebiotic Mannanoligosaccharides on Histology and Biochemical Blood Parameters of Gilthead Seabream, *Sparus aurata***
Gültepe N., Kesbic O. S., ACAR Ü., Gökkuş K., Gültepe M. İ., Sönmez A. Y., Bilen S., Aydin S.
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- LX. **Evaluation of dietary protein and lipid requirements of two-banded seabream (*Diplodus vulgaris*) cultured in a recirculating aquaculture system**
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- LXI. **Evaluation of heavy metals and selenium contents in the muscle tissues of rainbow trout**

- (*Oncorhynchus mykiss* Walbaum, 1792) in Western Anatolia
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- LXII. Effects of Replacing Fish Meal with Peanut Meal (*Arachis hypogaea*) on Growth, Feed Utilization and Body Composition of Mozambique Tilapia Fries (*Oreochromis mossambicus*)
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- LXIII. New Mediterranean Biodiversity Records (October, 2014)
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Metrikler

Yayın: 127
 Atıf (WoS): 847
 Atıf (Scopus): 1005
 H-İndeks (WoS): 17
 H-İndeks (Scopus): 18